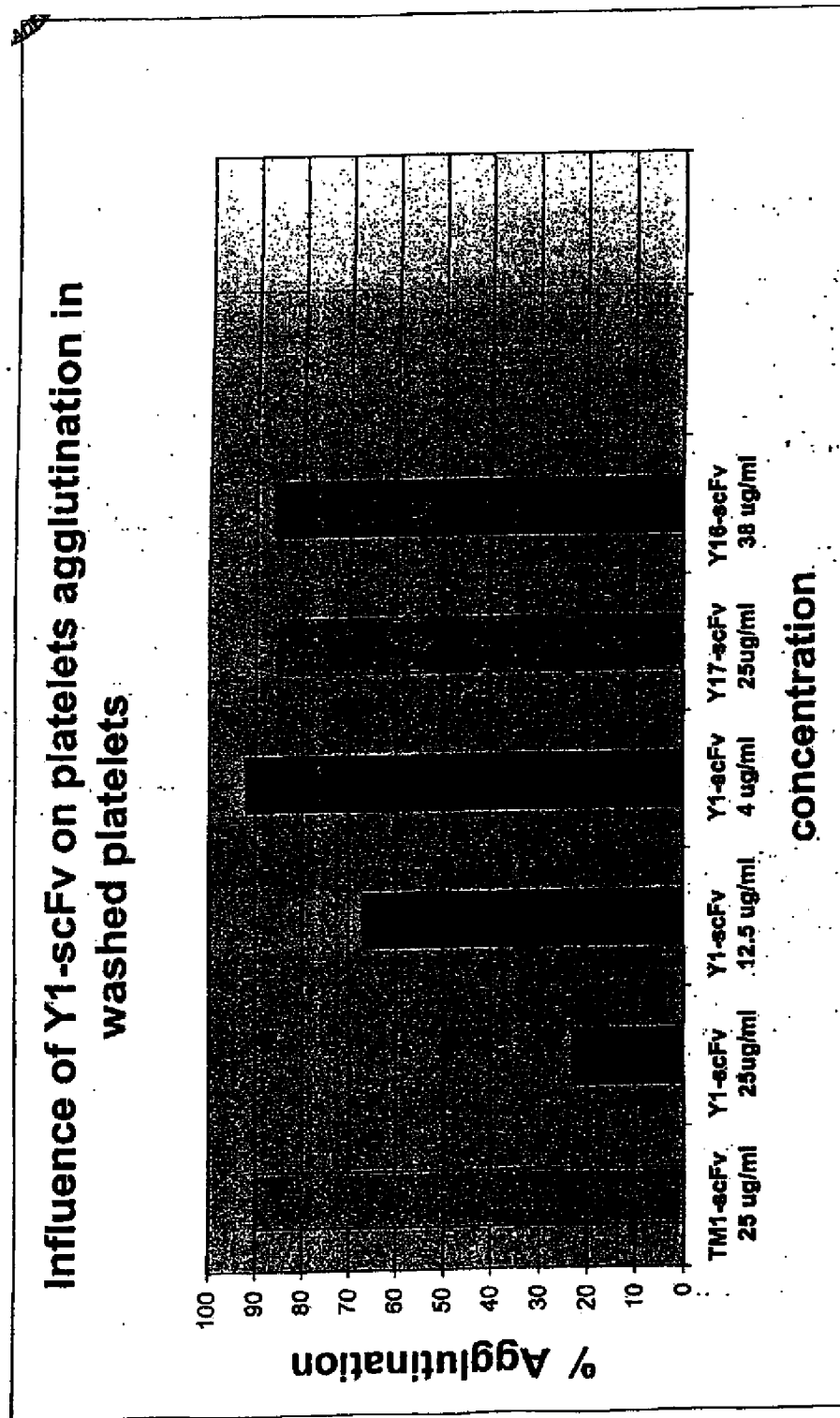


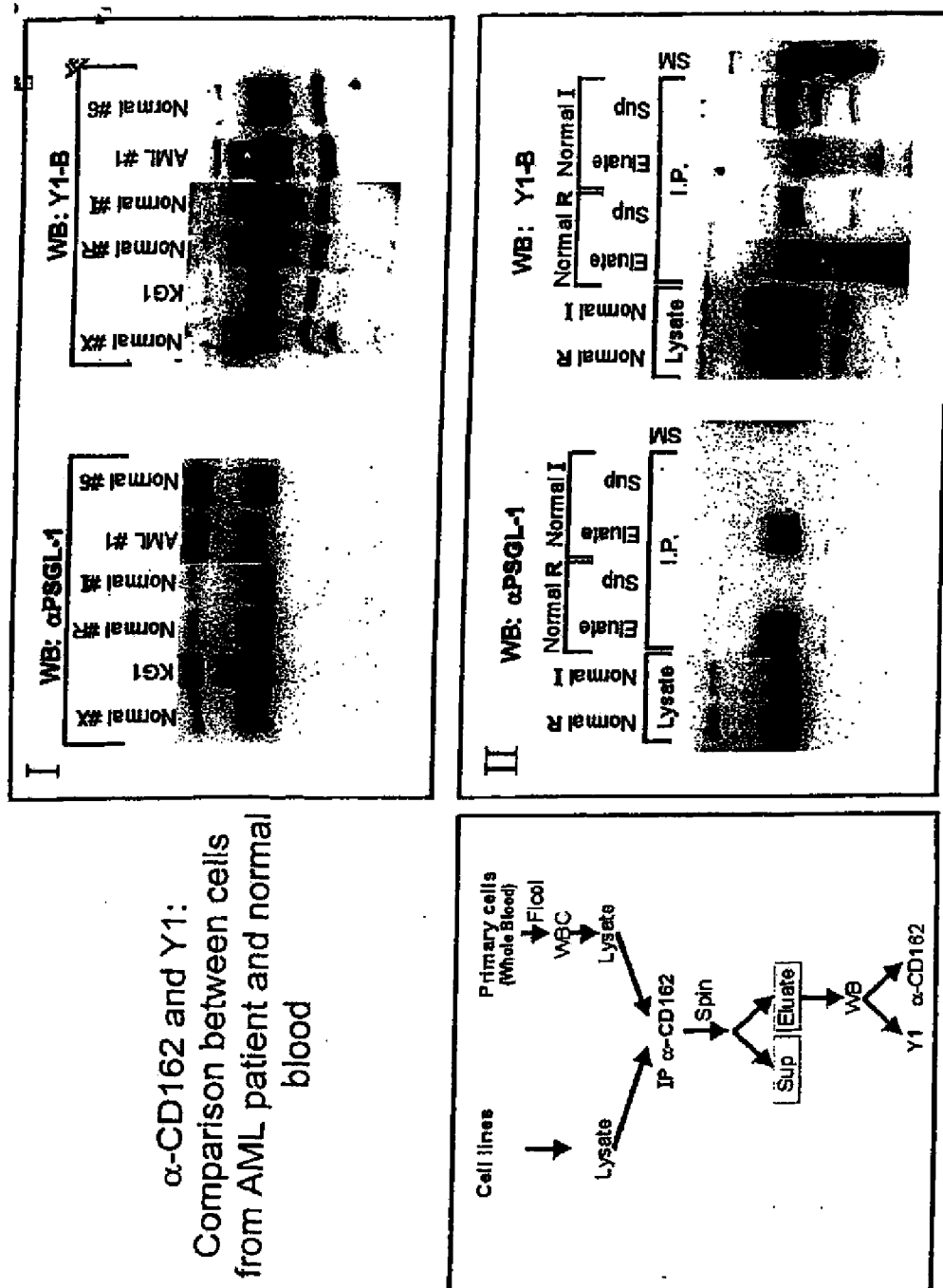
REPLACEMENT SHEET

FIG. 15



REPLACEMENT SHEET

FIG. 25



REPLACEMENT SHEET

FIG. 50

		10	20	30	40	50	60
	ATTATTACTC	GGGGCCCCAGC	CGGGCCCCAGC	CGAGGTGCAG	CTGGTGGAGT	CTGGGGGAGC	
	L L L A A G P A M A			E V Q L V E S G G G			
	70	80	90	100	110	120	
	CTTGGTACAG	CCTGGGGGGT	CCTGAGAGT	CTCTGTGCA	GGCTCTGGAT	TCACCTTAG	
	L V Q P G G S L R L S C A A S G P T F S						
	130	140	150	160	170	180	
	CAGCTATGCC	ATGAGCTGGG	TCCGGCAGC	TCAGGGGAG	GGGCTGGAGT	GGGTCTCAGC	
	S Y A M S W V R Q A P G K G L E W V S A						
	190	200	210	220	230	240	
	TATTAGTGGT	AGTGGTGGTA	GCCATACTA	CCGACTCC	GTGAAGGGCC	GGTTCACCAT	
	I S G S G G S T Y Y A D S V K G R F T I						
	250	260	270	280	290	300	
	CTCCAGGAC	AAITCCAGA	ACAGCGCTA	TCTCCAAATG	AACAGCCGTA	GAGCCGAGGA	
	S R D N S K N T L Y L Q M N S L R A E D						
	310	320	330	340	350	360	
	CAGGGCGCTG	TATTACTGTG	CAGGCTGGG	CCAGATTTT	GGGGCCAGG		
	T A V Y Y C A R T G Q S I K R S W G Q G						
	370	380	390	400	410	420	
	TACCCCTGGC	ACCCTGTGCA	GAGGTGGAGG	GGTTCAGCC	GGAGGTGCT	CTGGGGCTGG	
	T L V T V S R G G G G S G G G G S G G G						
	430	440	450	460	470	480	
	CGGATGGCT	GAGCTGACTC	AGGACCTGC	TGTGTCTGTG	GGCTTGGGAC	AGACAGTCAG	
	G S S R L T Q D F A V S V A L G Q T V R						
	490	500	510	520	530	540	
	GATCACATGC	CAAGCAGACA	GGCTCAGAG	CTATTATCCA	AGCTGGGACC	AGCAGAGCC	
	I T C Q G D S L R S Y Y A S W Y Q Q K P						
	550	560	570	580	590	600	
	AGGACAGGCC	CCGTACTGTG	TCATCTATGG	TAAABACAAC	CGGCGCTCAG	GGATCCGAGA	
	G Q A P V L V I Y G K N M R F S G I P D						
	610	620	630	640	650	660	
	CCGATTCTCT	GGCTCCAGCT	CAGGAACAC	AGGTTCTGTG	ACCATCAGTG	GGGCTCAGCC	
	R F S G S S S G N T A S L T I T G A Q A						
	670	680	690	700	710	720	
	GGAGATGAG	TCGTACTATT	ACTGTAACTC	CGGGGACAGC	AGTGTAAACC	ATGTGGTATT	
	E D E A D Y Y C N S R D S S G N H V V F						
	730	740	750	760	770	780	
	CGGGGAGGG	ACCAAGCTGA	CGTCTCAGG	TGGGGCCGCA	GAACAAAAC	TCATCTCAGA	
	G G G T K L T V L G A A A E Q K L I S E						
	790	800	810	820	830	840	
	AGGAGACTG	ATGGGGGCG	CAGGAACTG	TCAATTTT	TAGTTAACC	T	
	E D L N G A A * N C * I F * V N						